TRACER® 2 x E1
User's Manual

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Français

Fonctions du clavier

Touches de fonction avancées

Pour utiliser les touches de fonctions avancées, appuyez sur la touche Fn sans la relâcher, puis sur la touche F de votre choix.

Fn + F1 = Lance le navigateur Web
Fn + F2 = Lance l'application de messagerie électronique
Fn + F3 = Lance le service de recherche Windows[1]
Fn + F4 = Lance le lecteur multimédia
Fn + F5 = Bascule l'application[2]
Fn + F6 = Affiche le bureau
Fn + F7 = Réduit la fenêtre active
Fn + F8 = Restaure les fenêtres réduites
Fn + F9 = Ouvre le Poste de travail
Fn + F10 = Verrouille l'ordinateur
Fn + F11 = Met l'ordinateur en veille
Fn + F12 = Lance la calculatrice

Pour reprogrammer les touches de fonctions avancées, utilisez le logiciel Logitech® SetPoint™, téléchargeable sur le site www.logitech.com/downloads.

[1] Fonction One Touch Search disponible si le logiciel SetPoint est installé.
[2] Fonction de changement d'application disponible si le logiciel SetPoint est installé.

Touches de raccourci

1. Navigation multimédia
2. Réglage du volume

Português

Recursos do teclado

Teclas F otimizadas

Para usar as teclas F otimizadas, mantenha pressionada a tecla Fn e pressione a tecla F que deseja usar.

Fn + F1 = Inicia o navegador da Internet
Fn + F2 = Inicia o aplicativo de e-mail
Fn + F3 = Inicia a Pesquisa do Windows[1]
Fn + F4 = Inicia o media player
Fn + F5 = Inverter[2]
Fn + F6 = Mostra a área de trabalho
Fn + F7 = Minimiza a janela
Fn + F8 = Restaura janelas minimizadas
Fn + F9 = Meu computador
Fn + F10 = Bloqueia o PC
Fn + F11 = Coloca o PC em modo de espera
Fn + F12 = Inicia a calculadora

Para reprogramar as teclas F, use o software Logitech® SetPoint™, que pode ser descarregado a partir do site www.logitech.com/downloads.

[1] One Touch Search, se o software SetPoint estiver instalado.
[2] Alternância de aplicativos, se o software SetPoint estiver instalado.

Teclas de acesso

1. Navegação de mídia
2. Ajuste de volume

English

Help with setup

- Is the keyboard powered on?
- Is the Unifying receiver securely plugged into a computer USB port? Try changing USB ports.
- If the Unifying receiver is plugged into a USB hub, try plugging it directly into a USB port on your computer.
- Did you pull the battery tab? Check the orientation of the batteries inside the keyboard, or replace the two AA alkaline batteries.
- Remove metallic objects between the keyboard and its Unifying receiver.
- Try moving the keyboard closer to the Unifying receiver, or order a USB extension cable at www.logitech.com/usbextender.
- Try reconnecting the keyboard and Unifying receiver using the Logitech Unifying software (Refer to the Unifying section in this guide.)

Español

Ayuda con la instalación

- ¿Has encendido el teclado?
- ¿Está el receptor Unifying conectado correctamente a un puerto USB de la computadora? Prueba otros puertos USB.
- Si el receptor Unifying está conectado a un concentrador USB, conéctalo directamente a un puerto USB de la computadora.
- ¿Tiraste de la lengüeta de las baterías? Comprueba la orientación de las baterías dentro del teclado, o sustituye las dos baterías alcalinas AA.
- Retira cualquier objeto metálico situado entre el teclado y el receptor Unifying.
- Lleve el receptor Unifying más cerca del teclado, o encargue un cable de extensión USB en www.logitech.com/usbextender.
- Vuelve a conectar el teclado y el receptor Unifying mediante el software Logitech Unifying (consulta la sección Unifying de esta guía).

Français

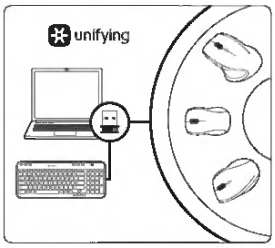
Aide pour l'installation

- Le clavier est-il sous tension?
- Le récepteur Unifying est-il branché sur un port USB? Réessayez en changeant de port USB.
- Si le récepteur Unifying est branché sur un hub USB, branchez-le directement sur un port USB de l'ordinateur.
- Avez-vous retiré la languette de protection des piles? Vérifiez le sens d'insertion des piles dans le clavier ou remplacez les deux piles alcalines AA.
- Déplacez tout objet métallique se trouvant entre le clavier et le récepteur Unifying.
- Essayez de rapprocher le clavier du récepteur Unifying ou commandez une rallonge USB à l'adresse www.logitech.com/usbextender.
- Essayez de reconnecter le clavier au récepteur Unifying par le biais du logiciel Logitech Unifying (reportez-vous à la section Unifying de ce guide)

Português

Ajuda para a configuração

- O teclado está ligado?
- O receptor Unifying está conectado corretamente a uma porta USB do computador? Experimente uma outra porta USB.
- Se o receptor Unifying estiver conectado a um concentrador USB, tente conectá-lo diretamente a uma porta USB no computador.
- Abriu o compartimento de pilhas? Verifique a orientação das pilhas no teclado ou substitua as duas pilhas alcalinas AA.
- Remova objetos metálicos entre o teclado e o receptor Unifying.
- Tente mover o teclado para mais perto do receptor Unifying ou encomende um cabo de extensão USB em www.logitech.com/usbextender.
- Tente reconectar o teclado e o receptor Unifying usando o software Logitech Unifying (consulte a seção Unifying neste guia).



English

Plug it. Forget it. Add to it.

Your new Logitech product ships with a Logitech® Unifying receiver. Did you know you can add a compatible Logitech wireless device that uses the same receiver as your current Logitech Unifying product?

Are you Unifying-ready?

If you have a Logitech wireless device that's Unifying-ready, you can pair it with additional Unifying devices. Just look for the orange Unifying logo on the new device or its packaging. Build your ideal combo. Add something. Replace something. It's easy, and you'll use only one USB port for up to six devices.

Getting started is easy

If you're ready to pair your device(s) via Unifying, here's what you need to do:

1. Make sure your Unifying receiver is plugged in.
2. If you haven't already, download the Logitech® Unifying software from www.logitech.com/unifying.
3. Start the Unifying software* and follow the onscreen instructions to pair the new wireless device with your existing Unifying receiver.

*Go to Start / All Programs / Logitech / Unifying / Logitech Unifying Software

Español

Conéctalo. Olvídate de él. Agrega más.

Tu nuevo producto Logitech se entrega con un receptor Logitech® Unifying. ¿Sabías que puedes agregar un dispositivo inalámbrico Logitech compatible que utiliza el mismo receptor que tu producto Logitech Unifying actual?

¿Estás listo para Unifying?

Si tienes un dispositivo inalámbrico compatible con Unifying, puedes emparejarlo con otros dispositivos Unifying. Sólo debes buscar el logo naranja de Unifying en el nuevo dispositivo o en su embalaje. Crea la combinación ideal. Agrega algo. Sustituye algo. Es sencillo: sólo utilizarás un puerto USB para hasta seis dispositivos.

Es muy sencillo

Si estás listo para emparejar los dispositivos mediante Unifying, sigue estos pasos:

1. Comprueba que el receptor Unifying esté conectado.
2. Si no lo has hecho aún, descarga el software Logitech® Unifying desde www.logitech.com/unifying.
3. Inicia el software* Unifying y sigue las instrucciones en pantalla para emparejar el nuevo dispositivo inalámbrico con el receptor Unifying existente.

*Ve a Inicio / Todos los programas / Logitech / Unifying / Software Logitech Unifying

Français

Branchez-le. Oubliez-le. Ajoutez d'autres périphériques.

Votre nouveau produit Logitech est livré avec un récepteur Logitech® Unifying. Saviez-vous qu'il est possible d'ajouter un dispositif sans fil Logitech compatible utilisant le même récepteur que votre produit Logitech Unifying?

Etes-vous compatible Unifying?

Si vous disposez d'un dispositif sans fil Logitech compatible Unifying, il est possible de l'associer à d'autres dispositifs Unifying. Recherchez le logo Unifying de couleur orange sur le nouveau dispositif ou son emballage. Créez votre combinaison parfaite. Ajoutez un dispositif. Remplacez-en un. C'est facile et un seul port USB peut permettre de connecter jusqu'à six dispositifs.

Installation facile

Si vous êtes prêt à associer votre ou vos dispositifs via le récepteur Unifying, voilà comment procéder:

1. Assurez-vous que votre récepteur Unifying est connecté.
2. Si vous ne l'avez pas encore fait, téléchargez le logiciel Logitech® Unifying à l'adresse www.logitech.com/unifying.
3. Lancez le logiciel Unifying* et suivez les instructions à l'écran de façon à associer le nouveau dispositif sans fil avec le récepteur Unifying existant.

*Cliquez sur Démarrer / Tous les programmes / Logitech / Unifying / Logiciel Logitech Unifying

Português

Conecte-o. Esqueça-o. Adicione a ele.

Seu novo produto da Logitech inclui um receptor Logitech® Unifying. Sabia que você pode adicionar um dispositivo sem fio compatível da Logitech que usa o mesmo receptor que o produto Logitech Unifying?

Está preparado para Unifying?

Se tiver um dispositivo sem fio da Logitech que esteja preparado para Unifying, você poderá emparelhá-lo com dispositivos Unifying adicionais. Para ter certeza, procure o logotipo Unifying laranja no novo dispositivo ou na embalagem. Faça sua combinação ideal. Adicione algo. Substitua algo. É fácil, e somente uma porta USB será usada para até seis dispositivos.

É fácil começar

Se estiver pronto para emparelhar dispositivos através do Unifying, aqui está o que é preciso fazer:

1. Verifique se o receptor Unifying está conectado.
2. Se ainda não o tiver, faça o download do software Logitech® Unifying no site www.logitech.com/unifying.
3. Inicie o software* Unifying e siga as instruções na tela para emparelhar o novo dispositivo sem fio com o receptor Unifying existente.

*Vá para Iniciar / Todos os programas / Logitech / Unifying / Logitech Unifying Software

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Rating: 5V ⎓ 100mA
FCC ID: JNZCU0007
IC: 4418A-CU0007
MADE IN CHINA

2205-10-3229

CNC:C-8941 CFT:RCPLOCU10-1356

What do you think?
¿Cuál es su opinión?
Qu'en pensez-vous?
O que você acha?

Please take a minute to tell us. Thank you for purchasing our product.

Nos gustaría conocerla, si puede dedicarnos un minuto. Le agradecemos la adquisición de nuestro producto.

Prenez quelques minutes pour nous faire part de vos commentaires. Vous venez d'acheter ce produit et nous vous en remercions.

Reserve um minuto para nos dizer. Obrigado por adquirir nosso produto.

www.logitech.com/ithink

www.logitech.com/support

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- Keep sharp objects away from lens — it is glass and can break.
- Do not immerse spotlight in water.
- Do not expose this unit to extremely high temperatures.
- Do not drop or throw spotlight. It contains glass and a nickel metal hydride rechargeable battery pack.
- Use only with AC or DC charging adapters that are provided with unit. Plug in the charging adapter at the spotlight first, then plug into the charging source.
- Do not overcharge: Recharge up to 2 hours maximum.
- After charging/recharging, disconnect charging adapter or extension cord and wait 5 minutes before use.
- Do not crush, cut, pull or expose charging adapter cords to extreme heat.
- Position charging adapter cords so they do not become entangled or become a safety hazard. Keep charging adapter cords away from sharp edges.
- Use in a dry location only.
- Do not open body casing. There are no user-serviceable parts inside.
- Do not operate the spotlight without the lens in place.
- To reduce risk of damage to electric plug and cord, pull by plug rather than cord when disconnecting.
- Do not attempt to charge the unit if the charger is damaged – return the charger to manufacturer for repair or replacement.

SAVE THESE INSTRUCTIONS

INTROOUCTION

Congratulations on purchasing your new spotlight. **Read this Instruction Manual and follow the instructions carefully before using your new spotlight.**

CHARGING/RECHARGING THE SPOTLIGHT

This unit is shipped in a partially charged state. Charge unit BEFORE first use using the 120 volt AC charger for 2 hours or until the battery status LED lights green. Charge after each use until the battery status LED lights green.

The battery status LED lights red when the unit needs recharging.

Charging/rechergieg using the 120 volt AC charger

- Make sure the spotlight is off (the trigger lock is in the off position and the trigger is not depressed).
- Insert the barrel connector of the AC charger into the 12 volt DC charging port on the back of the unit. Insert the plug end into a (powered) standard North American 120 volt 60Hz outlet.
- Charge until the battery status LED lights green (approximately 1-1/2 to 2 hours).

Charging/rechergieg using the 12 volt DC cherger (opticeel accessery)

- Make sure the spotlight is off (the trigger lock is in the off position and the trigger is not depressed).
- Plug the barrel tip of the supplied 12 volt DC charger into the 12 volt DC charging port.
- Insert the 12 volt DC plug end into the accessory outlet of your vehicle or other 12 volt DC power source.
- Charge until the green battery status LED lights (approximately 1-1/2 to 2 hours). DO NOT CHARGE FOR LONGER THAN 2 HOURS USING THIS METHOO.

Note: When using a vehicle's 12 volt DC accessory outlet as a charging source, be aware that some vehicles require you to turn on the ignition to power the accessory outlet.

OPERATING INSTRUCTIONS

Important note: When either charger is plugged into the 12 volt DC port, the unit is in charging mode. The spotlight will not run with either of the chargers plugged in.

Opereting the spetlight

1. Disconnect from charger.
2. The On/Off trigger is located in the front of the handle of the spotlight.
3. To turn the spotlight on, squeeze the trigger.
4. To turn off the spotlight, release the trigger.

Note: The On/Off trigger can be locked in the on position using the trigger lock bar on the side of the unit.

Locking the spetlight

To lock the spotlight in the on position, depress the On/Off trigger, then press the trigger lock bar. The spotlight will stay on until the trigger unlock bar is pressed and the on/off trigger is released.

If the On/Off trigger is released when the trigger lock bar is pressed, the spotlight will be locked in the off position. To turn the spotlight on again, press the trigger unlock bar before pressing the On/Off trigger.

Using the dimmer selectors

The up and down arrows adjust the light intensity. The down arrow dims the light. The up arrow brightens the light. A "beep" will sound when the spotlight has been adjusted to its minimum (dimmest) and maximum (brightest) settings.

On a single charge, the spotlight will provide steady illumination for approximately 10 hours on its minimum (dimmest) setting; approximately 50 minutes on its maximum (brightest) setting.

CARE ANO MAINTENANCE

All batteries lose energy from self-discharge over time and more rapidly at higher temperatures. When the unit is not in use, we recommend that the battery is charged at least every 120 days.

Never submerge the unit in water. If the unit gets dirty, gently clean the outer surfaces of the spotlight unit with a soft cloth moistened with a mild solution of water and detergent.

There are no user-replaceable parts. Periodically inspect the condition of adapters, connectors and wires. Contact manufacturer to replace any components that have become worn or broken.

Bettery replecement/dispesal

BATTERY REPLACEMENT

The battery should last the service life of the unit. Contact manufacturer for any information you may need.

SAFE BATTERY DISPOSAL

This unit contains a nickel metal hydride rechargeable battery pack, which must be disposed of properly when it will no longer retain a charge. For information on recycling this battery, call toll-free (800) 822-8837.

To locate a free recycling program collection center near you, go to www.call2recycle.org.

WARNINGS:

- Do not dispose of the battery in fire as this may result in an explosion.
- Before disposing of the battery, protect exposed terminals with heavy-duty electrical tape to prevent shorting (shorting can result in injury or fire).
- Do not expose battery to fire or intense heat as it may explode.

12 volt DC cherger plug fuse replacement

The fuse in the plug end of the 12 volt DC charger protects the adapter's charging circuit. If the 120 volt AC charger operates, but the DC charging adapter does not, then this fuse may be opened (blown).

To replace the fuse:

1. Unscrew the end cap of the DC plug (counterclockwise).
2. Remove spring center contact and fuse.
3. Check fuse with a continuity checker.
4. If blown, locate a replacement 5 amp/250 volt fuse.
5. Replace the fuse, spring, contact and end cap.
6. Screw end cap clockwise until it is finger tight – DO NOT OVER-TIGHTEN.
7. Test for proper operation of the 12 Volt DC Charging Adapter.

TROUBLESHOOTING

The green battery status indicator LED does not light when charging

1. Check connection to the 12 volt DC charging port.
2. Check connection to AC or DC power source.
3. Confirm there is a functioning AC or DC current.

Unit will not operate

1. The spotlight will not operate when charging. Be sure all adapters are disconnected before spotlight use.
2. The battery may be completely discharged. Charge the unit following the directions.
3. If the spotlight does not operate after recharging as directed, contact manufacturer at (877) 571-2391.

ACCESSORIES

Recommended accessories for use with your tool are available from your local dealer or authorized service center. If you need assistance regarding accessories, please contact manufacturer at (877) 571-2391.

WARNING: The use of any accessory not recommended for use with this tool could be hazardous.

SERVICE INFORMATION

Whether you need technical advice, repair, or genuine factory replacement parts, contact the manufacturer at (877) 571-2391.

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Getting started...

In this section you will find:

- Useful information on caring for your computer and your health
- How to create recovery backups
- Guidelines for connecting to a network
- Information on using Acer's bundled software

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The following table lists the five different arming modes and the features of each.

ARMING MODE	FEATURES OF EACH ARMING MODE			
	Exit Delay	Entry Delay	Perimeter Armed	Interior Armed
AWAY	Yes	Yes	Yes	Yes
NIGHT-STAY	Yes	Yes	Yes	Yes*
STAY	Yes	Yes	Yes	No
INSTANT	Yes	No	Yes	No
MAXIMUM	Yes	No	Yes	Yes

* for selected interior zones (ask your installer about the included zones)

Security Codes

At the time of installation, you were assigned a personal four-digit security code, known only to you. You must enter the security code when arming and disarming the system, and when performing other system functions. As an additional safety feature, other users who do not need to know your code can be assigned different security codes. Refer to the ***Security Codes*** section for procedures on adding security codes to the system.

Fire Protection

The fire protection portion of your security system (if used) is always active and will sound an alarm if a fire condition is detected. Refer to the ***Fire Alarm System*** section for important information concerning fire protection, smoke detectors, and planning emergency exit routes from the premises.

Alarms

When an alarm occurs, both the keypad and external sounders will sound, and the keypad will display the zone(s) causing the alarm. If your system is connected to a central monitoring station, an alarm message will also be sent. To stop the alarm sounding, simply disarm the system.

Your new boat

Read the instruction books and other information carefully, which came with your new boat. Learn to handle the engine, controls and other equipment in a safe and correct manner.
If this is your first boat, or a type of boat you are not experienced in using, we recommend that you practice operating the boat in peace and quiet. Get to know the way the boat reacts to sea and to the controls under different speed, sea and loading conditions before you cast off for your first "real" maiden voyage.
Remember that the captain of every boat is required by law to know and to observe applicable rules for traffic and safety at sea. Get to know the rules which apply to you and your waters, by contacting the relevant authority or sea safety organization.
It is a good idea to go on some kind of boat operation course. We recommend that you contact a regional boat or sea safety organization to find a suitable course.

Daily checks

Make it a habit to give the engine and engine bay a visual check before driving (before starting the engine) and after operation (when you have stopped the engine). This helps you to quickly discover whether any leakage of fuel, coolant, oil or any other abnormal event has happened, or is about to happen.

Manoeuvring
Avoid sudden or surprising rudder movements and gear shifting. There is a risk that passengers could fall over, or overboard.
A rotating propeller can cause severe injury. Check that there is nobody in the water before you engage forward / astern (reverse) drive. Never drive close to bathers or in areas where you could reasonably expect that people could be in the water.

Fuel filling

There is always a risk of fire and explosion during fuel filling. Smoking is not permissible, and the engine should be stopped.
Never over-fill the tank. Shut the tank cap securely.
Only use the fuel recommended in the instruction book. The wrong grade of fuel can cause serious malfunctions, power loss or stop the engine.

Do not start the engine

Do not start the engine if you suspect a fuel or LPG leak in the boat, close to explosive media, or if there is a spillage of explosive media. An explosive environment entails a risk of fire and/or explosion.

Accidents and near misses

Life saving statistics show that inadequate care of boats and engines, and deficiencies in safety equipment are frequent causes of accidents and near misses at sea.
Make sure that your boat and engine are maintained in accordance with the advice in each instruction book, and that the necessary safety equipment is on board, and is in working condition.

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The memory subsystem uses uniform memory access, whicb reduces latency and gives all processors equal access times to either memory bus. In systems using nonuniform memory access architectures, a processor bas quick access to one memory bus but incurs a lag time (or latency) when accessing a second memory bus.

The *ProLiant* 8000 server supports up to 16 GB of error checking and correcting SDRAM that corrects all single-bit errors and detects double-bit errors. Memory is divided into eight banks, each consisting of two dual inline memory modules.

Although the Profusion chipset supports up to 32 GB of memory, industry-standard OSs provide only minimal support and scalability for tbis memory capacity, and enhanced support will not be available for an extended period. Also, in discussions with customers, Compaq learned that very few server implementations are fully configured with memory. With this in mind, Compaq used the internal server space to provide additional drive capacity in tbe *ProLiant* 8000 server. As customer requirements and OS capabilities increase in the future, Compaq will continue to modify servers to match these requirements.

Cache Accelerators

One of tbe main challenges of designing an efficient SMP architecture is maintaining cache coherency. To allow faster access to memory, most processors write data to cache memory rather than to main memory. When a processor writes data to its cache, the cache has a newer copy of the data than main memory. Cache coherency ensures that the most recent copy of the data is read by any device that requests it. The cache coherency protocol essentially makes the cache look like main memory. Cache coherency is critical for the proper operation of an SMP architecture, and the performance and scalability of the architecture is affected by how efficiently it maintains cache coherency.

With multiple processor buses and a separate I/O bus, it is extremely challenging to maintain cache coherency in the 8-way architecture. Each memory access must look at, or snoop, the caches on its local processor bus and snoop all caches on the remote processor bus and the I/O bus. The amount of snoop traffic can significantly impact the scalability of the system.

The *ProLiant* 8000 architecture uses cache accelerators to minimize snoop traffic to the remote processor bus and I/O bus. The cache accelerators store the address and state of the data for all caches on their respective buses. The Profusion crossbar switch uses this information to determine whether to snoop the remote processor and I/O buses. Depending on how often a software application shares data, the reduction in snoop traffic can significantly improve overall system performance and scalability.

I/O Filter

The *ProLiant* 8000 server also includes three Compaq host-to-PCI bridges with prefetch buffers, so they act as caching bridges. The Profusion chipset contains a built-in I/O filter for the caching bridges on the I/O bus. The I/O filter enhances performance by reducing snoop traffic on the I/O bus. This I/O filter is designed to work with all three of the Compaq host-to-PCI bridges. When a processor requests a cache line with the intent to modify it, the MAC performs a lookup into the I/O filter to determine if that line resides in one of tbe caching bridges. If it does reside there, the MAC initiates a transaction on tbe I/O bus to invalidate that cacbe line. If the cacbe line is not present in one of the bridges, then no transaction is run on the bus.

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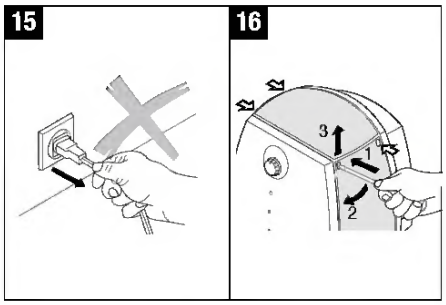
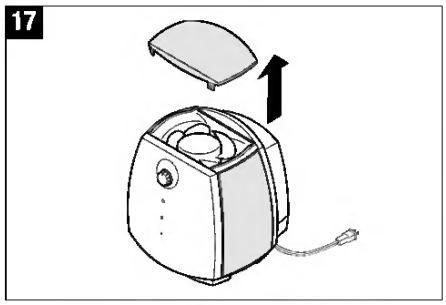
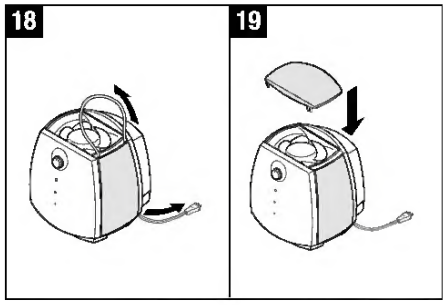
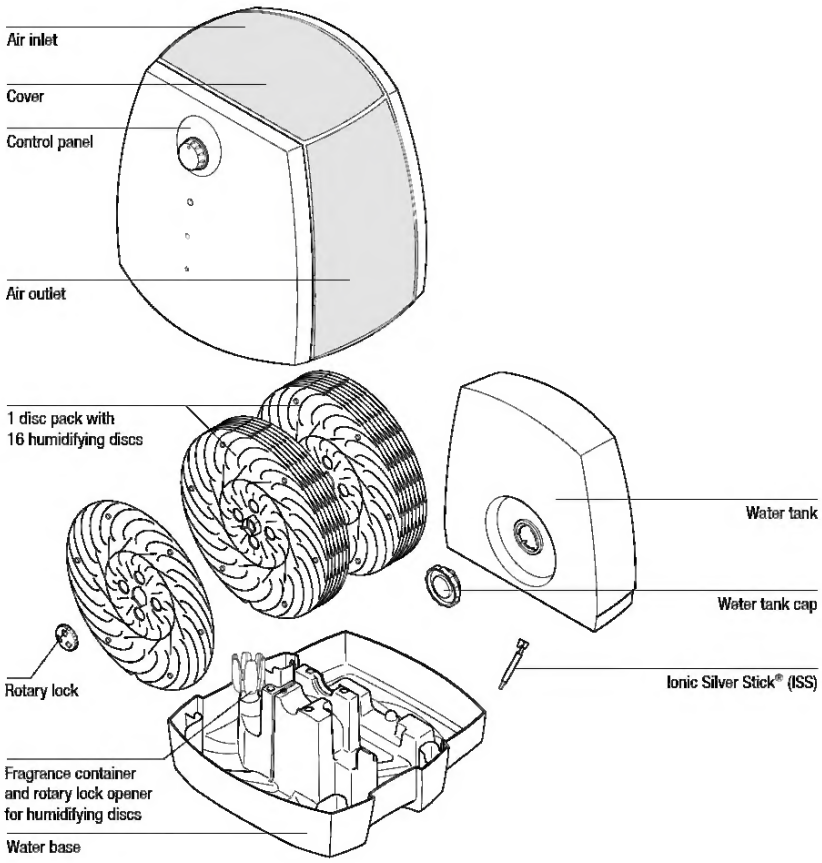






Description of the appliance



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1. Place the packed food in the drawers. Place food to be frozen in the upper drawer. Unfrozen food must not touch items already frozen, otherwise the frozen food could begin to defrost.
2. When freezing fresh food, depress the ambient temperature switch (A) 12 hours before loading the food without modifying the thermostat setting. The pilot light will come on. At the end of the freezing process, do not forget to depress again the ambient switch in order to avoid an increase of the power consumption.
3. Place frozen foods in the drawers sorted by type, as far as possible.
4. If large quantities of food are to be stored, remove all drawers and baskets from appliance and place food on cooling shelves. Pay careful attention not to exceed load limit ▼ stated on the side of the upper section

Ice pack

There are two ice packs in one drawer of the freezer.

In the event of a power failure or malfunction, the ice pack will lengthen the amount of time it takes for the frozen food to become too warm by several hours. The ice pack can only fulfil this task efficiently if it is placed in the uppermost drawer, at the front, above the frozen food. You can use the ice pack for cooling cold bags.

Preparation of Ice Cubes

1. Fill the ice cube tray 3/4 full with cold water, place it in the freezer compartment and leave to freeze.
2. To loosen the frozen cubes, either twist the ice cube tray or hold it under running water for a few seconds.

   Important! Never try to free an ice tray that is frozen to the freezer compartment using pointed or sharp edged objects. Use the ice scraper supplied.

Positioning

This appliance should only be installed at a location where the ambient temperature corresponds to the climate classification indicated on the rating plate, which is located on the inside left of the appliance.

The following table shows which ambient temperature is correct for each climate classification.

Climate classification	for an ambient temperature of
SN	+10 to +32 °C
N	+16 to +32 °C

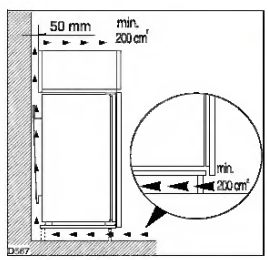
The appliance should be located in a dry atmosphere, out of direct sunlight and away from continuous heat and extreme temperature, e.g. not next to a boiler or radiator, or in a very cold room e.g. an outhouse. If these temperatures are exceeded i.e. warmer or colder, then the appliance may not operate correctly.

For building-in and door reversal instructions please refer to the relevant instructions on the following pages.

Your appliance needs air

For safety reasons, minimum ventilation must be as shown Fig.

Attention: keep ventilation openings clear of obstruction;



Reversing the door

⚠ The side the door opens can be changed from the right side (factory adjustment) to the left side, if the installation site requires.

Warning! When changing the side the door opens, the appliance must not be connected to the mains. Remove plug from the mains beforehand.

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English

I/O interface	• ExpressCard™/54 slot • 6-in-1 card reader (SD/MMC/MMC*plus*™/MS/MS PRO/xD) • USB 2.0 port • USB 2.0 / eSATA port* **Note:** If you plug an eSATA device you will have two USB ports available in the mean time. • Consumer infrared (CIR) port • HDMI™ port with HDCP support* • External display (VGA) port • Headphones/speaker/line-out jack with S/PDIF support* • Microphone-in jack • Line-in jack • Ethernet (RJ-45) port • Modem (RJ-11) port • DC-in jack for AC adapter

Environment	• Temperature:
	  • Operating: 5 °C to 35 °C
	  • Non-operating: -20 °C to 65 °C
	• Humidity (non-condensing):
	  • Operating: 20% to 80%
	  • Non-operating: 20% to 80%

Note: * Only for certain models

Note: The specifications listed above are for reference only. The exact configuration of your PC depends on the model purchased.

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PRECAUCIONES

- Utilice sólo el sistema eléctrico de cc de 12 voltios con tierra negativa.
- Desconecte el terminal negativo de la batería cuando monte y conecte la unidad.
- Cuando cambie el fusible, asegúrese de utilizar uno con una capacidad de amperaje idéntica. El uso de un fusible con una capacidad de amperaje mayor puede provocar daños graves en la unidad.
- NO intente desmontar el aparato. Los rayos láser de la captación óptica son peligrosos para los ojos.
- Tenga cuidado de que no se metan alfileres u otros objetos dentro del aparato: podrían causar desperfectos o generar peligros como descargas eléctricas o exposiciones a rayos láser.
- Cuando se ha estacionado el vehículo en un lugar expuesto a los rayos directos del sol, puede subir mucho la temperatura del interior y es necesario enfriar la unidad antes de utilizarla.
- Mantenga el volumen a un nivel en el que pueda escuchar los sonidos de advertencia del exterior (bocinas, sirenas, etc.).

NOTA

Este equipo ha sido probado y verificado para cumplir con los límites para un equipo digital de Clase B, en conformidad con la parte 15 de las reglas FCC. Estos límites están diseñados para proveer protección razonable en contra de interferencias perjudiciales en una instalación residencial.

Este equipo genera, usa, y puede irradiar energía de radiofrecuencia y, si no se instala ni usa de acuerdo con las instrucciones, puede causar perjudicial interferencia en radiocomunicaciones. Sin embargo, no hay ninguna garantía que no se produzca interferencia en una instalación particular. Si este equipo causa interferencia perjudicial en la recepción de radio o televisión, la cuál puede ser determinada apagando y encendiendo el equipo, el usuario debe a tratar de corregir la interferencia mediante una o más de las siguientes medidas:

– Reoriente o relocalice la antena receptora.
– Incremente la separación entre el equipo y el receptor.
– Conecte el equipo a una salida de un circuito distinto del cual el receptor está conectado.
– Consulte por ayuda a su vendedor o a un técnico especializado en radio/TV.

Precaución

El uso de instrumentos ópticos con este producto aumentará el peligro de dañar los ojos.

CUIDADO

Las modificaciones y ajustes de este producto, no autorizados a título expreso por el fabricante pueden cancelar el derecho de uso o la autoridad para hacer funcionar este producto.

Antes de la operación

Además de los CD ordinarios, este aparato puede reproducir discos compactos grabables (CD-R) o regrabables (CD-RW) que contienen títulos de audio o archivos MP3.

Notas

- NUNCA utilice un disco compacto grabable (CD-R) o regrabable (CD-RW) que no contenga datos o que los contenga en formato incorrecto.
- El aparato no puede reproducir discos grabables (CD-R) o regrabables (CD-RW) que no contengan datos o cuando los datos están en otro formato que no sea MP3.
  Para más información sobre el MP3, consulte la página 8.
- Usted no puede reproducir un disco compacto grabable (CD-R) o regrabable (CD-RW) que no esté finalizado*.

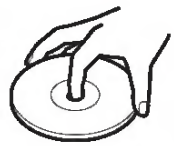
* Un proceso necesario para que un disco compacto grabable (CD-R) o regrabable (CD-RW) grabado sea reproducido en el reproductor de CD de audio.

Discos de música codificados mediante tecnologías de protección de los derechos de autor

Este producto se ha diseñado para reproducir discos que cumplen con el estándar Compact Disc (CD). Recientemente, algunas compañías discográficas comercializan discos de música codificados mediante tecnologías de protección de derechos de autor. Tenga en cuenta que, entre estos discos, algunos no cumplen con el estándar CD, por lo que no podrán reproducirse mediante este producto.

Para conocer más detalles sobre la instalación y las conexiones, consulte el documento separado "INSTALACIÓN Y CONEXIONES".

Notas acerca del CD



- La reproducción de un CD defectuoso o con polvo puede ocasionar interrupciones en el sonido.
- Sujete los CDs como se ilustra en la imagen.
- NO toque la cara no etiquetada.
- NO pegue ningún sello, etiqueta u hoja de protección de datos en ninguna de las dos caras del CD.
- NO deje que el CD sea expuesto a la luz directa del sol o al calor excesivo.
- Para limpiar un CD sucio, hágalo con un trapo de adentro hacia fuera.
  Nunca utilice disolventes como benceno o alcohol.
- Este aparato no puede reproducir CDs de 8 cm.
- NUNCA inserte CDs de 8 cm recubiertos por el adaptador, ni CDs de formas irregulares.
  El aparato puede no ser capaz de expulsarlo, y puede haber problemas.

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